This document was created on
25-Jul-2008

MDR-RF880RK

http://www.sony.co.uk

Sophisticated wireless open-air style SRS headphones - ideal for movies and games!

Features

Please be aware that the features/specifications can differ from country to country.

- AFM transmission Wireless Headphones system with automatic recharging function
- SRS Surround system for exciting DVD movie entertainment
- Vibration Function (with Level Volume) for exciting game and movie entertainment
- Automatic tuning on headphones for the best reception of signal
- High quality open-air type headphones
- Easy connection with TV, DVD, and game equipment

Useful Links

Product support
http://www.sony.co.uk

- Up to 100 meters reception range
- Automatic On/Off function on headphones to preserve battery life
- Mute function to avoid noise when no audio signal is available

Technical specifications

General Data

Open Air Type	YES
Closed Type	NO
Dynamic Type	YES
Wearing style	Circum aural
Driver unit (mm)	30.0
Tuning	Automatic
Frequency response (Hz)	20 - 20,000
Magnet	Ferrite
Power ON indicator	YES
ON/OFF function	Power turns on when headphones are worn
Mute function	Operates when RF signal gets weak or not received
Diaphragm	PET
Volume control	YES
Battery number	2.0
Battery type - normal	AAA
Battery type - rechargeable	Ni-MH (BP-HP550)
Battery life - normal (h)	11.0
Battery life - rechargeable battery (h)	7.0
Recharging time - from 0 to full (h)	16.0
Weight (g)	285.0

Transmitter

Transmission type	RF
Signal range (m)	100.0
Charging stand type	Standing
Battery charge method	Automatic
Battery charge indication	YES
Power ON indicator	YES
Distortion rate (% at 1 kHz)	<1
Transmitter frequency range (Hz)	20 - 15,000
Transmitter power ON/OFF	at stand by mode, it turns on automatically signal sent at audio input
Available channels	3.0
Stereo mini jack input	YES
RCA jack input	YES

Weight (g)	195.0

Supplied accessories

AC adaptor	YES
Rechargeable battery	YES
Connecting cords	YES
Plug adaptor	YES

Dimensions

Width (mm)	133.0
Heigth (mm)	124.0
Depth (mm)	136.0

© 2002 - 2008 Sony- Terms and Conditions | Privacy statement